Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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4149

Accredited to ISO/IEC 17025:2017

SGS United Kingdom Limited

Issue No: 062 **Issue date:** 04 August 2026

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Testing performed at the above address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
	Chemical methods	Documented In-house methods
FOOD, FOOD PRODUCTS, ANIMAL FEEDINGSTUFFS, ENVIRONMENTALSWABS AND RINSE WATERS	Detection and determination of allergens and chemical contaminants	Methods developed and validated following the Flexible Scope generic protocol (HEB-Q-V-008) using commercial ELISA test kits
GENERAL FOODS, FEED, ENVIRONMENTAL SWABS AND RINSE WATERS	Gluten content	HEB-A-TM-004 Quantification of Gliadin by standard ELISA detection using the R5 antibody (Ridascreen kit)
	Casein content	1) HEB-A-TM-002 Quantification of Casein by standard ELISA detection using the Ridascreen FAST Casein kit 2) HEB-A-TM-026 Quantification of Casein by standard ELISA detection using Prognosis Biotech Casein kit
	Beta-Lactoglobulin content	HEB-A-TM-016 Quantification of Beta-lactoglobulin by Standard ELISA detection using R-Biopharm FAST beta-lactoglobulin
	Whole Egg Powder	HEB-A-TM-019 Low-level quantification of eggby standard ELISA using R-Biopharm RIDASCREEN Egg R6411
	Soya (as Soy Flour)	HEB-A-TM-008 Quantification of soya by standard ELISA detection using Veratox 8410 test kit

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
	Chemical methods (cont'd)	Documented In-house methods
GENERAL FOODS, FEED, ENVIRONMENTAL SWABS AND RINSE WATERS (cont'd)	Peanut	HEB-A-TM-021 Quantification of peanut by standard ELISA using R-Biopharm RIDASCREEN® Peanut R6811
General Foods, Environmental Swabs and Rinse Waters only	Almond	HEB-A-TM-028 Quantification of almond by standard ELISA using Prognosis Biotech kit A1596
	Hazelnut	HEB-A-TM-022 Quantification of hazelnut by standard ELISA using Neogen Veratox test kit (8420)
	Sesame	HEB-A-TM-017 Quantification of sesame using R-Biopharm Kit R7202
	Mustard protein	HEB-A-TM-024 Quantification of mustard protein by standard ELISA using R-Biopharm EASY kit
General Foods, Environmental Swabs and Rinse Waters only	Crustacea	HEB-A-TM-027 Quantification by standard ELISA using RIDASCREEN EASY kit
Environmental Swabs only for lactose	Lactose	HEB-A-TM-018 using R-Biopharm Lactose Enzytec Assay (E8810/E8120) with UV detection (non ELISA)
	Walnut	HEB-A-TM-020 using Biocheck Walnut-Check kits R60167/ELISA)
Beer, food hydrolysates, malt extract, soya sauce and rinse waters	Gluten	HEB-A-TM-003 Quantification using competitive gliadin kit R-Biopharm R7021
Cheese and Fish (including fresh and canned)	Histamine	HEB-A-TM-023 Quantification of histamine by competitive direct ELISA using Neogen Veratox test kit (9505)

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
	<u>Chemical methods</u>	Documented In-house methods
ENVIRONMENTAL SWABS	Qualitative detection of proteins from Almond Brazil nut Cashew Egg Hazelnut Peanut Pecan Pistachio Soya Walnut	HEB-L-TM-001 using high-performance liquid chromatography tandem mass spectrometry (LC-MS/MS)
	<u>Molecular Methods</u>	
FOOD AND FEED	Qualitative determination (0.1% limit of detection) of: CaMV35s Pomoter Soya CaMV35s Promoter Maize NOS terminator GTS 40-3-2 (Roundup Ready)	DNA extraction using HEB-M-TM-003, amplification and qualitative detection by Real Time PCR using method HEB-M-TM-004
RAW AND PROCESSED FOOD AND FEED AND ENVIRONMENTAL SWABS	Detection and/or identification of specified DNA sequences	Methods developed and validated following the Flexible Scope procedure HEB-Q-V-001 using accredited DNA extraction followed by RT-PCR or digital PCR
RAW AND PROCESSED FOOD, FEED, AND ENVIRONMENTAL SWABS	Meat speciation (qualitative detection of DNA at 0.01%, 0.1% and 1% LOD) covering: Cattle, Chicken, Duck, Goat, Horse, Pig, Sheep and Turkey	DNA extraction, amplification and qualitative detection by Real-Time PCR method using methods HEB-M-TM-003 and HEB-M-TM-006

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
RAW AND PROCESSED FOOD, AND ENVIRONMENTAL SWABS (cont'd)	<u>Molecular Methods</u>	Documented In-house methods
	Meat speciation (qualitative detection of DNA) covering: Feed Cattle, Chicken, Duck, Goat, Horse, Pig, Sheep and Turkey	DNA extraction, amplification and qualitative detection by Real-Time PCR method using methods HEB-M-TM-003 and HEB-M-TM-006
	Qualitative detection of DNA of celery DNA	DNA extraction, amplification and qualitative detection using Real-Time PCR using methods HEB-M-TM-003 and HEB-M-TM-012 based on R-biopharm SureFood ALLERGEN Celery S3605
	Qualitative detection of Fish DNA	DNA extraction, amplification and qualitative detection using Real-Time PCR method using method HEB-A-TM-018 based on on SureFood Allergen ID Fish kit S3610
	Qualitative determination of mollusc DNA	DNA extraction, amplification and qualitative detection by Real-Time PCR method using methods HEB-M-TM-019 and HEB-M-TM-013 based on SureFood Allergen ID Molluscs kit
	Qualitative detection of mustard DNA	DNA extraction, amplification and qualitative detection using Real-Time PCR using methods HEB-M-TM-003 and HEB-M-TM-007 based on R-biopharm SureFood ALLERGEN Mustard S3609
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